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MAY 0 5 2006

PATENT APPLICATION Docket No: 16274.171

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of)
	Alexander Hoffman)
Serial No.:	10/718,753) Art Unit
Filed:	November 21, 2003) 2681
Confirmation No.:	1445))
For:	TRANSCEIVER WITH CONTROLLER FOR AUTHENTICATION)))
Customer No.:	022913))

REVOCATION AND SUBSTITUTE POWER OF ATTORNEY

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

I, the undersigned, Stephen K. Workman, state that I am the Senior Vice President of Finance and the CFO of Finisar Corporation and that I am authorized to execute this Revocation and Substitute Power of Attorney on behalf of Finisar Corporation.

I further state that Finisar Corporation is the assignee of the entire interest of the above-identified patent as shown by the assignment recorded in the U.S. Patent and Trademark Office at the Reel and Frame identified in Exhibit A and assignments identified in Exhibit B. The assignee, Finisar Corporation, hereby revokes all previous powers of attorney in the above-identified patent, and now hereby appoints all attorneys under:

CUSTOMER NUMBER: 022913

of WORKMAN NYDEGGER as attorney with full power of substitution and revocation, to prosecute said application, to make alterations and amendments therein, to receive the Letters Patent, and to transact all business in the Patent and Trademark Office connected therewith.

All correspondence and telephonic communication should be directed to:

ERIC L. MASCHOFF

at the address associated with the above-identified customer number.

This Revocation and Substitute Power of Attorney and Statement under 37 C.F.R. 3.73(b)(1) is effective for the above-identified patent, and shall be filed at the U.S. Patent & Trademark Office.

Signed this 16 day of MANH, 2006

Stephen K. Workman

Sr. Vice President Finance and CFO

Finisar Corporation 1389 Moffett Park Drive Sunnyvale, CA 94089 Finisar Legal

EXHIBIT A

EXHIBIT A

A chain of title of U.S. Patent Application No. 10/718,753, filed November 21, 2003, is shown in an assignment from the inventor(s) to Infineon Technologies North America recorded at Reel 014739, Frame 0830, an assignment from Infineon Technologies North America to Infineon Technologies AG recorded at Reel 014478, Frame 0758, and an assignment from Infineon Technologies AG to Finisar Corporation recorded at Reel 017425, Frame 0874.

EXHIBIT B

Exhibit B

		Previous Reference		FILLING		31120	
Title	FILE#	Number	APP.#	DATE	PATENT#	DATE	Assianee
Optoelectronic Transceivers for a Bidirectional Optical Signal Transmission	16274.1	2003P54453 US	10/769,287	01/30/04			Infineon
Arrango man for Connection to T.	5,100,						oc eathanaidea va
Contacts of an Electronic Component to A	16274.2a 16274.2a.1	2003P53101 US 2003P53101 US01	60/512,028 10/773,964	10/17/03 02/05/04	6,976,854	12/20/05	Infineon Technologies AG
for Such an Arrangement							
Amplifier Circuit with Protective Device	16274.3a.1	2000P12948 US	09/950,438	09/10/01	6,593,814	07/15/03	Infineon
							Technologies AG
Planar-Optical Apparatus for Setting the	16274.4a	2003P52728 US	60/513,762	10/22/03			Infinean
Caronialic Dispersion in an Optical System	162/4.4a.1	2003P52728 US01	10/850,338	05/19/04			Technologies AG
Digital Optical Receiving Module, and a	16274.5a	2003P53776 US	60/523,378	11/18/03			Infineon
ineurou for Montlofing the Signal Quality of a Transmitted, Modulated Optical Signal	16274.5a.1	2003P53776 US01	10/817,725	04/02/04			Technologies AG
Arrangement for Connecting the Terminal	16274.Ba	2003P52725 US	60/505,568	09/23/03			Infineon
Contacts of an Optoelectronic Component to	16274.6a.1	2003P52725 US01	10/817,583	04/02/04			Technologies AG
a Printed Circuit Board							•
Arrangement for Multiplexing and/or	16274.9a.1	2002P50485 US	10/799,437	03/12/04			Infinean
Demultiplexing Optical Signals Having A Plurality of Wavelengths							Technologies AG
Drive Device for a Light-Emitting Component	16274.12a	2003P52635 US	60/508,715	10/02/03	6,956,408	10/18/05	Infineon
	16274.12a.1	2003P52635 US01	10/765,697	01/26/04			Technologies AG
Receiver Circuit Having an Optical Reception	16274.13a	2004P50185 US	60/540,870	01/30/04			Infineon
Device	16274.13 a.1	2004P50185 US01	10/821,681	04/09/04			Technologies AG
Arrangement for the Electrical Connection of	16274.14a	2004P50183 US	10/789,429	02/27/04	6,950,314	09/27/05	Infineon
an Optoelectionic Component to an Electrical Component					-		Technologies AG
Transmitter and/or Receiver Arrangement For	16274.17a.1	2001P11091WOUS	10/489,683	09/14/01			Infineon
							Technologies AG

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Title	FILE#	Previous Reference	# ddv	FILING	7	ISSUE	
Pluggable Transcelver Latching Mechanism	16274.19a 16274.19a.1	2000P07411 US 2000P07411 US01	60/175,61 09/672,571	01/11/00 09/27/00	6,926,551	08/09/05	Assignes Infinean Technologies AG
Optical Subassembly and Related Methods for Aligning an Optical Fiber with a Light Emitting Device	16274.20	Z000P09069 US	09/738,737	12/14/00	6,682,231	01/27/04	Infineon Technologies AG
Electrically Connecting Integrated Circuits and Transducers	16274.21	2000P07629 US	09/574,647	05/18/00	6,969,265	11/29/05	Infineon Technologies AG
Integrated Waveguide Arrangement, Process for Producing an Integrated Waveguide Arrangement, and Waveguide Components	1627 4.22a	2000P12503 US	09/899,493	07/05/01	6,671,439	12/30/03	Infineon Technologies AG
Optical Waveguide Crossing for use in Planar 16274.23a Light Circuits	16274.23a	2002P15199 US	10/706,117	11/12/03			Infineon
Shielding Plate for Pluggable Electrical Components	16274.36b	2000P20323 US	09/927,552	08/09/01	6,558,196	05/06/03	Infineon Technologies AG
Housing-Shaped Shielding Plate for the Shielding of an Electrical Component	16274.37b.1	2000P20332 US02	10/791,539	01/15/02			Infineon Technologies AG
Housing for Receiving a Component Which can Be Connected to the Housing in a Pluggable Manner	16274.38b	2000P20369 US	09/761,596	01/16/01	6,822,872	11/23/04	Infineon Technologies AG
Configuration To Multiplex and/or Demultiplex 16274.40a the Signals Of A Plurality of Optical Data Channels and Method for the Production of the Configuration	16274.40a	2000P23096 US	09/784,767	02/15/01	6,574,390	06/03/03	Infineon Technologies AG
	16274.42a	2001P20156 US	10/339,244	01/09/03	6,823,095	11/23/04	Infineon
Electro-Optical Arrangement	16274.83b.1	1997P04160 US01	09/509,436	09/18/00	6,457,875	10/01/02	Infineon Technologies AG

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Exhibit B

Title	FILE#	Previous Reference Number	APP. #	FILING	DATENT #	ISSUE	
Arrangement for Spatial Separation and/or	16274.84b 1	1998P01498 11501	00/084 242	20000	* 181710	_	Assignee
Convergence of Optical Wavelength			03/064,243	กกงดางกา	6,591,034	07/08/03	Infinean
Channels							Technologies AG
Device for Holding a Part and Application of	46374 044	21.0000000					
the Device	10274.840	1999P01472 US	09/527,900	03/20/00	6,550,127	04/22/03	Infineon
Charles Defended on the Charles							Technologies AG
Device	16274.97b.1	1999P04176 US01	09/957,391	10/02/60	6,590,457	07/08/03	Infineon
Coupling Configuration for Copperting as	12374 OOL						Technologies AG
Optical Fiber to an Optoelectronic Component		1333P04ZZ/ US	09/736,099	12/13/00	6'236'328	03/22/03	Infineon
	7						Technologies AG
Fiber-Ontic Transmitting Component Mish	46074 4041						
Precisely Settable Innit Compline	10274.1010	SO BLOGOTISSE	09/684,249	10/06/00	6,540,413	04/01/03	Infineon
Building the second second							Technologies AG
Connection System	16274.103b.1	2000P04056 USD1	10/244 812	09/18/NO	6 and 612	3017030	
				7001.50	210,505,0	0017700	Technologies AG
Optomodule and Connection Configuration	46274 4065	2000004452	20,00				or calinophias AG
	10274.1008	20 E8140 MO	09/894,943	06/28/01	6,483,960	11/19/02	Infineon
							Technologies AG
	or 16274,107a	1999P04716 US	09/677,561	10/02/00	6 409 397	08/25/02	noeugu)
Receiving Component Having a Deflection					100	300000	Total
Receptacle Which can be Adjusted During	•						lechnologies AG
Osbolodinii Amerika ii ii							
Spidelections Assembly for Multiplexing	162/4.108b.1	2000P12684 US01	10/372,992	02/24/03			Infineon
					•	•	Technologies AG
Method and Device for Dotominiani	, 1001						
Confinit Power of a Semiconductor (1997)	16274,1095.1	2000P12946 US01	10/364,003	02/10/03	6,853,657	02/08/05	Infineon
Diode							Technalogies AG
Differential Complementary Amelica	7 7 7077 7 7007						
	16274.1105.1.1	102/4.1108.1.1 2000P13510 US01	10/122,628	04/15/02	6,642,790	11/04/03	Infineon
Shielding Plate, in Particular for	16274.111a	2000P14823 US01	09/599 322	10177101	2 540 555	20,000	lecunologies AG
Optoelectronic Transceivers			220,020,020	000.7301	0,040,050	04/01/03	Infineon Technologies AG
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		Previous Reference		FILING		ISSUE	
1	FILE#	Number	APP.#	DATE	PATENT#	DATE	Assignee
ng Unit for an Against	16274.112b	2000P16344 US	09/699,837	10/30/00	6,599,033	07/29/03	Infineon Technologies AG
	16274.113	2000P16737 US	09/695,511	10/24/00	6,856,769	02/15/05	Infineon Technologies AG
nultiplexing	16274.115b	2000P18178 US	09/699,610	10/30/00	6,539,145	03/25/03	Infineon Technologies AG
	16274.116b	2000P20070 US	09/705,607	11/03/00	6,612,858	09/02/03	Infineon Technologies AG
	16274.118b	2000P20079 US	09/740,648	12/18/00	6,781,727	08/24/04	Infineon Technologies AG
Kink Module	16274,119a	2000P20272 US	10/023,139	12/18/01	6,857,791	02/22/05	Infineon Technologies AG
ro	16274.120a	2000P20357 US	09/761,597	01/16/01	6,672,901	01/06/04	Infineon Technologies AG
	16274.121a	2000P20404 US	09/761,805	01/16/01	6,574,413	06/03/03	Infineon Technologies AG
Coupling Device for Connecting an Optical Fiber to an Optical Transmitting or Receiving Unit and Transmitting or Receiving Device	16274.122a	2000P20494 US	10/012,814	10/30/01	6,568,862	05/27/03	Infineon Technologies AG
aser	6274.123a	2000P23635 US	10/202,919	07/25/02	6,897,993	05/24/05	Infineon Technologies AG
Arrangement for the Detection of Optical 1 Signals on a Planar Optical Circuit	16274.124b.1	2001P00195 US01	09/850,583	05/07/01			Infineon Technologies AG

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		Previous Reference		FILING		1981	
Title	FILE#	Number	APP.#	DATE	PATENT#	DATE	Assignee
Configuration for Multiplexing and/or Demultiplexing the Signals of at Least Two Optical Wavelength Channels	16274.126a	2001P03692 US02	10/135,678	04/30/02	6,788,850	09/07/04	Infineon Technologies AG
Optical Transmitter and Method for Generating a Digital Optical Signal Sequence	16274.127a	2001P04989 US	10/057,105	01/25/02	6.885,826	04/26/05	Infineon Technologies AG
Coupling Configuration for Optically Coupling an Optical Conductor to an Opto-Receiver	16274,128a	2001P04998 US	10/159,154	05/31/02	6,954,585	08/11/05	Infineon Technologies AG
Method and Apparatus for Producing a Clock Output Signal	1627 4.12 9a	2001P05025 US	09/992,281	11/16/01	6,853,230	02/08/05	Infineon Technologies AG
Phase Detector Circuit for a Phase Control Loop	16274.130a	2001P05039 US	10/00/1/73	11/02/01	6,950,482	09/27/05	Infineon
Method and Device for Adjusting a Laser	16274.131b.1	2001P08057WOUS	10/485,755	09/05/01			Infineon Technologies AG
Optoelectronic Laser Module	16274.132a	2001P09149 US01	09/970,441	10/03/01	6,647,038	11/11/03	Infineon
	16274.133a	2001P11043WOUS	10/492,463	10/15/01			I echnologies AG Infineon Technologies AG
_	16274.135a	2001P1108ZWOUS02	10/487,763	11/21/01			Infineon
Method for Coupling A Surface-Oriented Opto Electronic Element with an Optical Fiber and Opto-Electronic Element for Carrying out Such a Method	16274.136a	2001P11790 US	10/233,695	09/03/02	6,773,169	08/10/04	Infineon Technologies AG
	16274.137c	2001P14677 US	10/262,148	10/01/02	6.660,933	12/09/03	Infineon Technologies AG
Optical Filter and Optical Filtering Method	16274.138a	2001P17069 US	10/244,806	09/16/02	6,810,174	10/26/04	Infineon Technologies AG

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Title FILE # Number APP, # DATE Ponent and Method for recomponent and Method for Ectionic Component and Method for rectionic Component and Method for rectionic Component and Method for rectionic Component and Method for receiving Modulated 16274.148a 2001P20391 US 10/339,232 01/09/03 Rectionic Component and Method for Electrical Data and Modulated 16274.148a 2002P07252 US 10/462,956 06/17/03 Regenerating Clock (16274.148a) 2002P10715 US 10/622,937 07/18/03 Rical Transmission (16274.151a) 2002P10715 US 10/622,937 07/18/03 Rical Transmission (16274.152a) 2002P12089 US 10/686,982 10/16/03 Processing on Output (16274.152a) 2002P12020 US 10/330,034 11/25/02 Processing Module (16274.152a) 2002P12020 US 10/330,039 11/25/02 Inition and Method for (16274.154a) 2002P12020 US 10/330,039 11/126/03 Receiving Module (16274.155a) 2002P124856 US 10/307,039 11/126/03 Receiving Module (16274.156a) 2002P15214 US 10/706,492 11/12/03 Receiving Module (16274.156a) 2002P15214 US 10/307,039 11/12/03			Previous Reference		FIL ING		311881	
16274.139a 2001P20391 US 10/339,232 01/09/03 16274.140a 2002P07252 US 10/462,956 06/17/03 16274.140a 2002P07333 US 10/462,954 06/17/03 16274.150a 2002P10715 US 10/622,937 07/18/03 16274.150a 2002P12098 US 10/330,934 12/27/02 16274.153a 2002P12098 US 10/330,934 12/27/02 16274.154a 2002P12202 US 10/307,039 11/29/02 16274.155a 2002P12403 US 10/307,039 11/29/02 16274.156a 2002P14856 US 10/706,492 11/12/03 16274.156a 2002P15244 US 10/706,492 11/12/03 16274.156a 2002P50475 US 10/424,021 03/14/03 16274.156a 2002P50475 US 10/424,021 04/125/03 16274.159a 2003P50312 US 10/454,918 06/05/03 16274.150a 16274.159a 2003P50332 US 10/454,918 06/05/03 16274.150a 16274.150	Title	FILE #	Number	APP.#	DATE	PATENT#	DATE	Assignee
16274.140a 2001P20983 US 10/328,827 12/23/02 16274.146a 2002P07252 US 10/462,956 06/17/03 18274.149a 2002P07333 US 10/622,937 07/18/03 16274.150a 2002P10715 US 10/636,982 10/16/03 16274.151b 2002P12098 US 10/330,934 12/27/02 16274.153a 2002P12202 US 10/330,934 12/27/02 16274.153a 2002P13403 US 10/330,934 12/27/02 16274.154a 2002P13403 US 10/706,589 10/01/03 16274.156a 2002P15214 US 10/706,492 11/12/03 16274.156a 2002P50475 US 10/389,610 03/14/03 16274.158a 2003P50312 US 10/424,021 04/25/03 16274.169 2003P50382 US 10/454,918 06/05/03 64	Optoelectronic Component and Method for Producing an Optoelectronic Component	16274.139a	2001P20391 US	10/339,232	01/09/03	6,917,055	07/12/05	Infineon
16274.140a 2001P20983 US 10/328,827 12/23/02 16274.148a 2002P07252 US 10/462,937 07/18/03 16274.150a 2002P07333 US 10/622,937 07/18/03 16274.150a 2002P10715 US 10/636,982 10/16/03 16274.152a 2002P12069 US 10/330,934 12/27/02 16274.153a 2002P12020 US 10/330,934 12/27/02 16274.153a 2002P13403 US 10/307,039 11/29/02 16274.155a 2002P14856 US 10/7722,311 11/25/03 16274.156a 2002P15214 US 10/706,492 11/12/03 16274.156a 2002P50475 US 10/706,492 11/12/03 16274.156a 2003P50312 US 10/424,021 04/25/03 16274.159a 2003P50332 US 10/454,918 06/05/03 64274.160 2003P51771 US 10/454,918 06/05/03 64	odddig air Optoelecii oilic Coirporlerii							Technologies AG
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16274.150a 2002P07333 US 10/622,937 07/16/03 16274.150a 2002P10715 US 10/686,982 10/16/03 16274.151b 2002P12069 US 10/686,982 10/16/03 16274.152a 2002P12029 US 10/307,039 11/28/02 16274.153a 2002P12202 US 10/307,039 11/28/02 16274.155a 2002P13403 US 10/706,492 11/12/03 16274.156a 2002P15214 US 10/706,492 11/12/03 16274.156a 2002P50475 US 10/706,492 11/12/03 16274.158a 2003P50312 US 10/424,021 04/25/03 16274.159a 2003P50382 US 10/454,918 06/05/03 16274.160 2003P51771 US 10/454,918 06/05/03 1	Device for Ontical and/or Electrical Nata	16274 4485		40000000	00117	100		Technologies AG
16274.149a 2002P07333 US 10/622,937 07/18/03 16274.150a 2002P10715 US 10/686,982 10/16/03 16274.151b 2002P12069 US 10/686,982 10/16/03 16274.152a 2002P12098 US 10/307,039 11/28/02 16274.153a 2002P12202 US 10/307,039 11/28/02 16274.155a 2002P13403 US 10/676,589 10/01/03 16274.155a 2002P15214 US 10/722,311 11/25/03 16274.155a 2002P15214 US 10/706,492 11/12/03 16274.158a 2002P50475 US 10/424,021 03/14/03 16274.159a 2003P50382 US 10/424,021 04/25/03 16274.160 2003P51771 US 10/454,918 06/05/03	Transmission and/or Processing	10274.1408		10/462,956	06/17/03	6,897,485	05/24/05	Infineon Technologies AG
16274.150a 2002P10715 US 10/642,544 08/15/03 16274.151b 2002P12069 US 10/686,982 10/16/03 16274.152a 2002P12098 US 10/330,934 12/27/02 16274.153a 2002P12202 US 10/307,039 11/29/02 16274.154a 2002P13403 US 10/706,589 10/01/03 16274.156a 2002P15214 US 10/706,492 11/12/03 16274.156a 2002P50475 US 10/389,610 03/14/03 16274.158a 2003P50312 US 10/424,021 04/25/03 16274.159a 2003P50332 US 10/454,918 06/05/03 16274.160 2003P51771 US 10/454,918 06/05/03 1	Circuit Configuration for Regenerating Clock Signals	16274.149a	2002P07333 US	10/622,937	07/18/03	6,937,078		Infineon
16274.151b 2002P12069 US 10/686,982 10/16/03 16274.152a 2002P12098 US 10/330,934 12/27/02 16274.153a 2002P12202 US 10/307,039 11/29/02 16274.154a 2002P13403 US 10/706,589 10/01/03 16274.155a 2002P14856 US 10/706,492 11/12/03 16274.156a 2002P15214 US 10/706,492 11/12/03 16274.158a 2003P50312 US 10/424,021 04/25/03 16274.158a 2003P50312 US 10/424,021 04/25/03 16274.159 2003P51771 US 10/454,918 06/05/03 0	Laser Module for Optical Transmission	16274,150a	2002P10715 US	10/642 544	08/15/03			i eciliologies AG
16274.151b 2002P12069 US 10/686,982 10/16/03 3 16274.152a 2002P12098 US 10/307,039 11/29/02 16274.153a 2002P12202 US 10/307,039 11/29/02 16274.154a 2002P13403 US 10/706,589 10/01/03 16274.155a 2002P14856 US 10/706,492 11/12/03 16274.156a 2002P15214 US 10/706,492 11/12/03 16274.157a 2002P50475 US 10/389,610 03/14/03 16274.158a 2003P50312 US 10/424,021 04/25/03 16274.159a 2003P51771 US 10/454,918 06/05/03	Systems and Method for Stabilizing an Output Wavelength of a Laser Module							Technologies AG
16274.152a 2002P12098 US 10/330,934 12/27/02 16274.153a 2002P12202 US 10/307,039 11/29/02 16274.154a 2002P13403 US 10/676,589 10/01/03 16274.155a 2002P14856 US 10/706,492 11/12/03 16274.156a 2002P15214 US 10/706,492 11/12/03 16274.157a 2002P50475 US 10/389,610 03/14/03 16274.158a 2003P50312 US 10/424,021 04/25/03 16274.159a 2003P50382 US 10/811,102 03/26/04 16274.150 2003P51771 US 10/454,918 06/05/03	Method for Producing an Optical Arrangement	16274.151b	2002P12069 US	10/686,982	10/16/03			Infineon
16274.152a 2002P12098 US 10/330,934 12/27/02 16274.153a 2002P12202 US 10/307,039 11/29/02 16274.154a 2002P13403 US 10/676,589 10/01/03 16274.155a 2002P14856 US 10/722,311 11/25/03 16274.156a 2002P15214 US 10/706,492 11/12/03 16274.158a 2002P50475 US 10/424,021 04/25/03 16274.159a 2003P50312 US 10/424,021 04/25/03 16274.159a 2003P50382 US 10/454,918 06/05/03 0								I ecundiogles AG
16274.153a 2002P12202 US 10/307,039 11/29/02 16274.154a 2002P13403 US 10/676,589 10/01/03 16274.155a 2002P14856 US 10/722,311 11/25/03 16274.156a 2002P15214 US 10/706,492 11/12/03 16274.157a 2002P50475 US 10/389,610 03/14/03 16274.158a 2003P50312 US 10/424,021 04/25/03 16274.159a 2003P50382 US 10/811,102 03/26/04 16274.150 2003P51771 US 10/454,918 06/05/03	ä	16274.152a	2002P12098 US	10/330,934	12/27/02	6,901,091	05/31/05	Infineon Technologies AG
16274.154a 2002P13403 US 10/676,589 10/01/03 16274.155a 2002P14856 US 10/722,311 11/25/03 16274.156a 2002P15214 US 10/706,492 11/12/03 16274.157a 2002P50475 US 10/389,610 03/14/03 16274.158a 2003P50312 US 10/424,021 04/25/03 16274.159a 2003P50382 US 10/454,918 06/05/03	Refractive Index Grating and Mode Coupler Having A Refractive Index Grating	16274.153a	2002P12202 US	10/307,039	11/29/02	6,975,795	12/13/05	Infineon Technologies AG
16274.155a 2002P14856 US 10/722,311 11/25/03 16274.156a 2002P15214 US 10/706,492 11/12/03 16274.157a 2002P50475 US 10/389,610 03/14/03 16274.158a 2003P50312 US 10/424,021 04/25/03 16274.159a 2003P50382 US 10/811,102 03/26/04 16274.160 2003P51771 US 10/454,918 06/05/03	Coupling Unit for Coupling an Optical	16274.154a	2002P13403 US	10/676,589	10/01/03			Infineon
16274.155a 2002P14856 US 10/722,311 11/25/03 16274.156a 2002P15214 US 10/706,492 11/12/03 16274.157a 2002P50475 US 10/389,610 03/14/03 16274.158a 2003P50312 US 10/424,021 04/25/03 16274.159a 2003P50382 US 10/811,102 03/26/04 16274.160 2003P51771 US 10/454,918 06/05/03	I ransmitting and/or Receiving Module Io an Optical Fiber							Technologies AG
16274.156a 2002P15214 US 10/706,492 11/12/03 16274.157a 2002P50475 US 10/389,610 03/14/03 16274.158a 2003P50312 US 10/424,021 04/25/03 16274.159a 2003P50382 US 10/811,102 03/26/04 16274.160 2003P51771 US 10/454,918 06/05/03	Electrical Arrangement and Method for Producing and Electrical Arrangement	16274.155a	2002P14856 US	10/722,311	11/25/03	6,781,057	08/24/04	Infineon
16274.157a 2002P50475 US 10/389,610 03/14/03 16274.158a 2003P50312 US 10/424,021 04/25/03 16274.159a 2003P50382 US 10/811,102 03/26/04 16274.160 2003P51771 US 10/454,918 06/05/03	Planar Optical Gircuit	16274.156a		10/706,492	11/12/03			rechnologies AG Infineon
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16274.159a 2003P50382 US 10/811,102 03/26/04 16274.160 2003P51771 US 10/454,918 06/05/03		16274.158a	2003P50312 US	10/424,021	04/25/03			Infineon
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Emitting Component	Emitting Component		·			•		echnologies AG

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Control Apparatus and Method For Controlling Access to a Memory In an Integrated Circuit for an Electronic Module	16274, 162	2003P51878 US	10/638,600	08/11/03			Infineon Technalogies AG
Drive Device for a Light-Emitting Component	16274.163	2003P51881 US	10/613,368	07/03/03	6,885,443	04/26/05	Infineon Technologies AG
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Optical Sending and/or Receiving Device	16274.166	2003P52466 US	10/642,543	08/15/03			Infineon Technologies AG
Plug-In Electronic Module and method for Connecting a Plug-In electronic Module to a Holding Structure	16274.167	2003P52776 US	10/656,601	09/02/03			Infineon Technologies AG
Optoelectronic component with an Adjustable Optical Property and Method for Producing the Layer Structure	16274.168	2003P53857 US	10/741,745	12/19/03			Infineon Technologies AG
Adjustable Dynamic Range Optimization for Analog to Digital Resolution for Intelligent Fiber Optic Receivers and Method	16274.169	2003P54046 US	10/767,376	01/29/04			Infineon Technologies AG
Implementation of Gradual Impedance Gradient Transmission Line for Optimized Matching	16274,170	2003P54047 US	10/756,560	01/13/04			Infineon Technologies AG
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Mode Indicator for Transceiver Module	16274.173	2003P54372 US	10/758,733	01/18/04			Infineon
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Dual Configuration Transceiver Housing	16274.174	2003P54373 US	10/758,734	01/16/04			Infineon Technologies AG
Heatsinking of Optical Subassembly and	16274.175	2003P54490 US	10/761,106	01/20/04			Infineon
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Actuator for small Form Factor Pluggable Transceiver	16274.176	2003P54492 US	10/759,890	01/16/04			Infineon Technologies AG
Pluggable Transceiver with Cover Resilient Member	16274.177	2003P54495 US	10/819,633	04/07/04			Infineon Technologies AG
Circuit and Method for Correction of the Duty Cycle Value of a Digital Data Signal	16274.178	2003P54692 US	10/767,971	01/29/04			Infineon Technologies AG
Optical System Laser Driver with Built In Output Inductor for Improved Frequency Response	16274.179	2004P50028 US	10/808,952	05/25/04			Infineon Technologies AG
Optoelectronic Arrangement	16274.180	2004P50052 US	10/789,647	02/27/04			Infineon Technologies AG
Change-Over of Receiver Circuits (switch for receiver)	16274.181	2004P50057 US	10/799,785	03/12/04			Infineon Technologies AG
Opto-Electronic Module and Method for Producing an Optoelectronic Module	16274.182	2004P51111 US	10/841,786	05/07/04			Infineon Technologies AG
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Planar Decoupling in Optical Subassembly	16274.190	2004P54329 US	11/021,475	12/22/04			Infineon Technologies AG

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Exhibit B